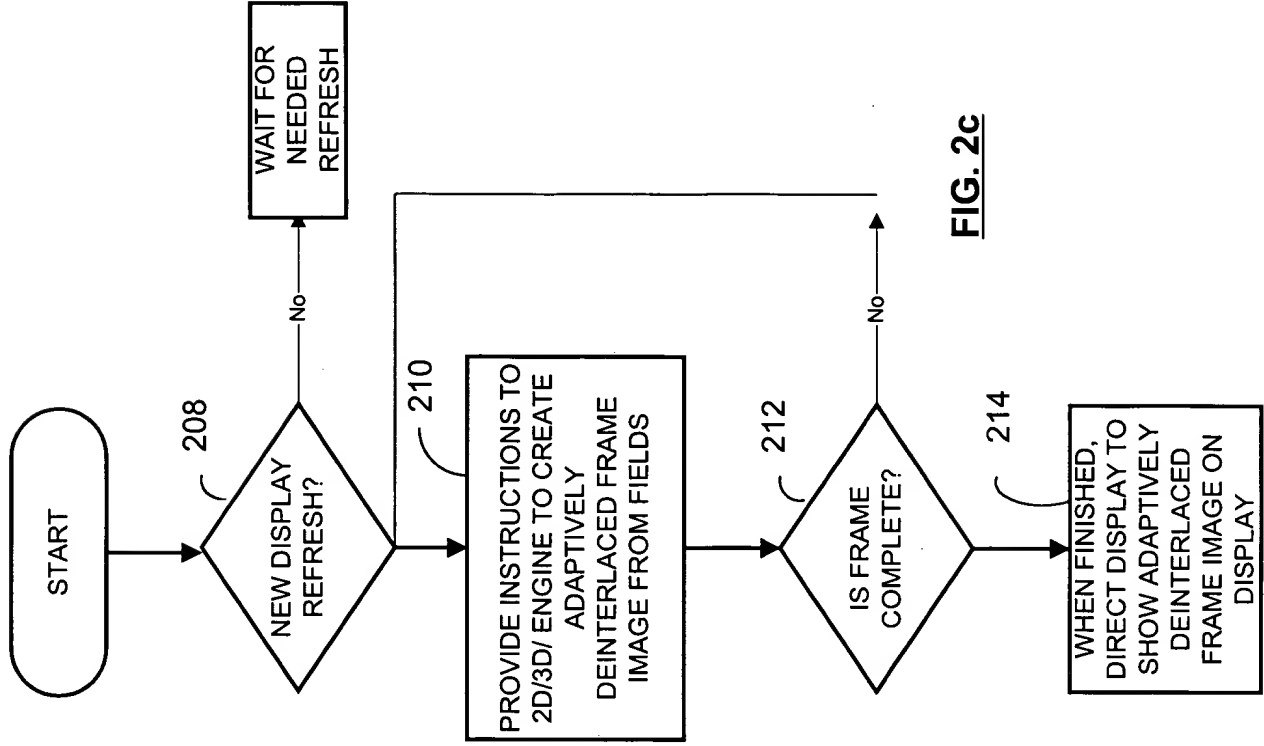
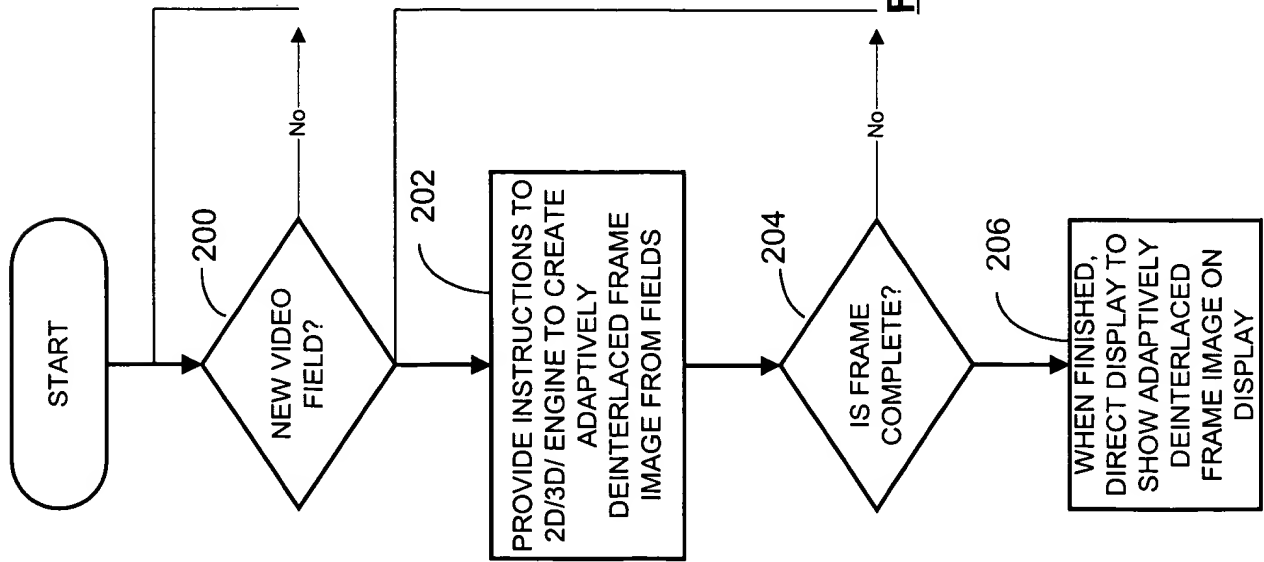


FIG. 1



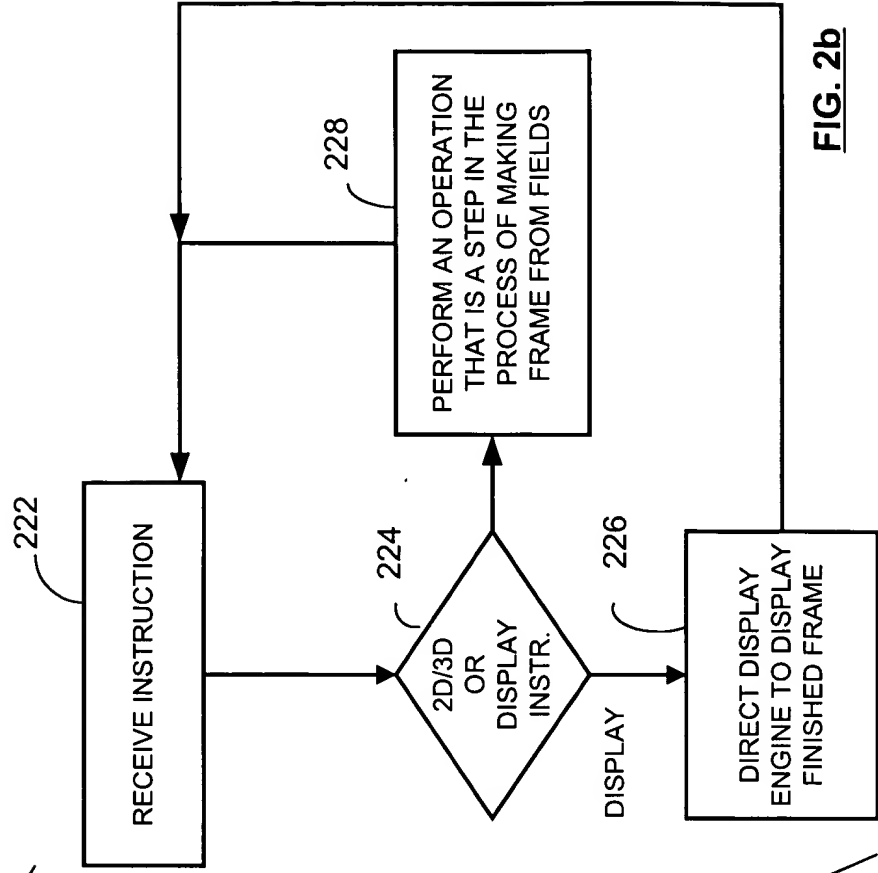
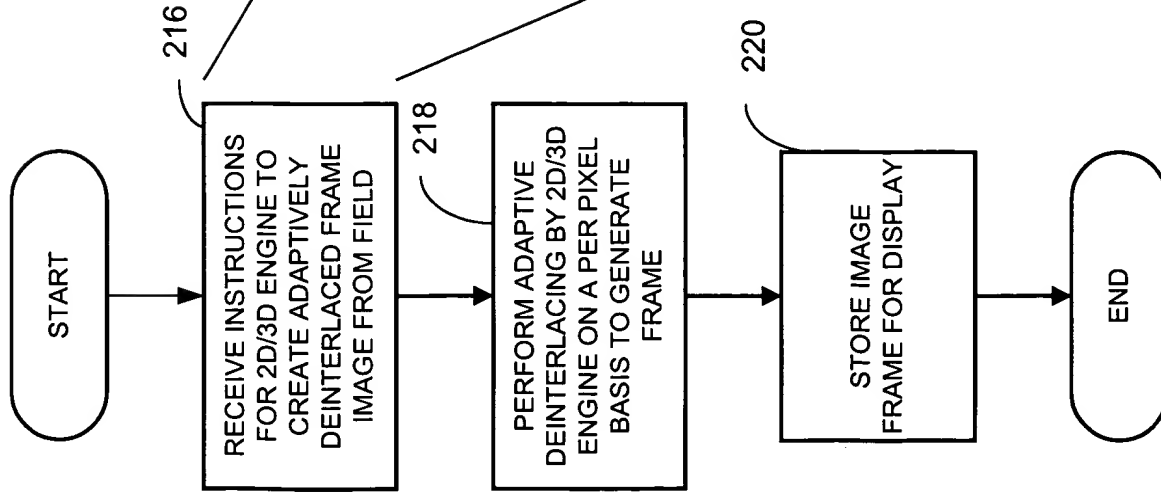
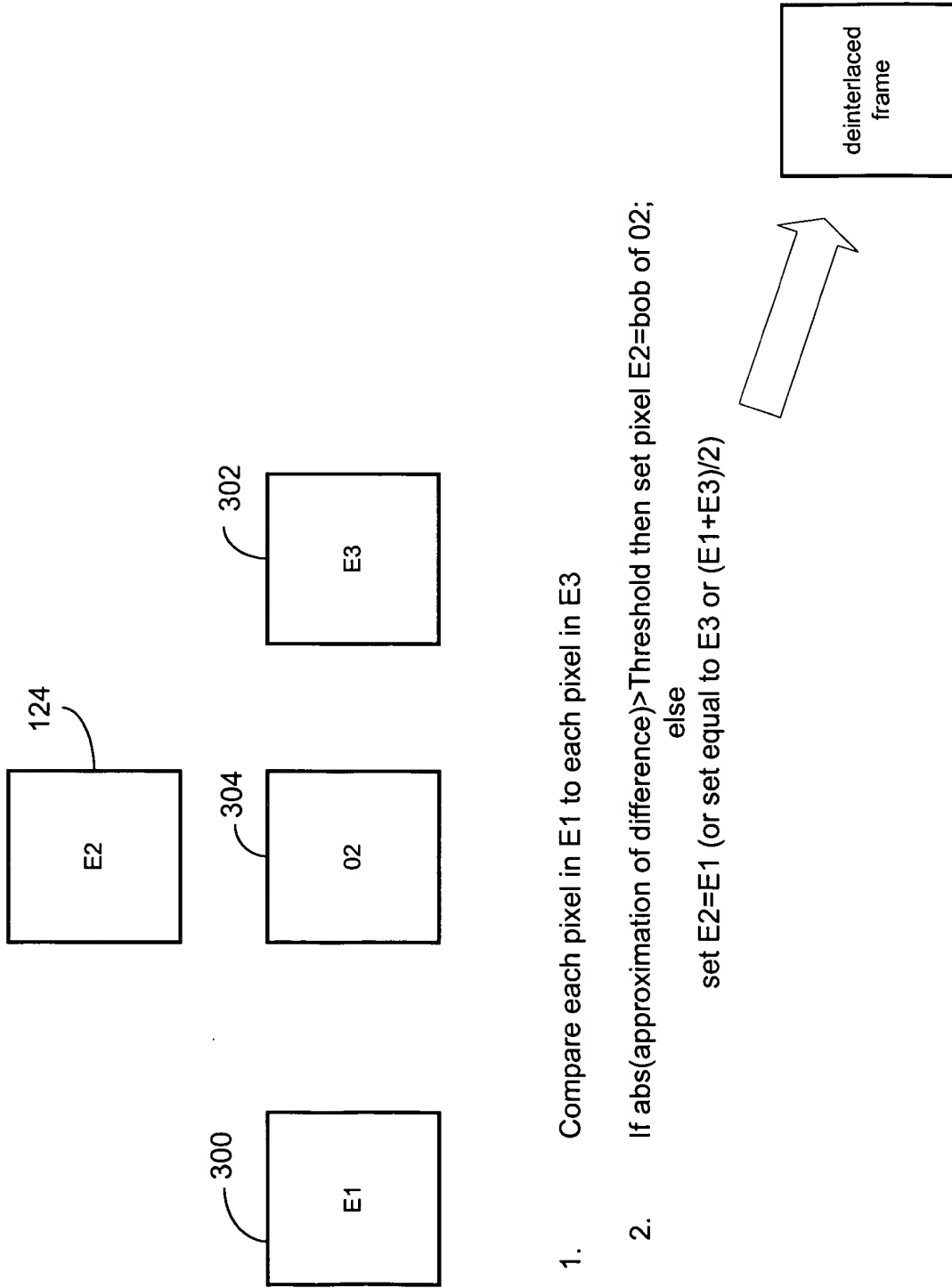


FIG. 2b



1. Compare each pixel in E1 to each pixel in E3
2. If  $\text{abs}(\text{approximation of difference}) > \text{Threshold}$  then set pixel E2=bob of 02;  
 else  
 set  $E2=E1$  (or set equal to E3 or  $(E1+E3)/2$ )

**FIG. 3**